# Release A CDR RID Report

**Date Last Modified** 1/16/96
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| **RID ID CDR** | 46 |
| **Review** | SDPS/CSMS |
| **Originator Ref** | GD-CDR-CL-19 |
| **Priority** | 2 |

**Section** V0 Migration      **Page**      **Figure Table**

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**Category Name** Data Server(DSS) Design      **Actionee** Project (Kobler)

**Sub Category**

**Subject** No backup planned in Release A for migrated data

**Description of Problem or Suggestion:**

There appear to be no plans to backup(and restore if necessary) V0 data as it is migrated. However, a primary goal of the migration is to move data out of V0, as well as into V1. Maintaining V0 systems and hardware as backup for V0 data migrated to V1 is wasteful and postpones the inevitable; the systems cannot be excessed until the migrated data is adequately backed up.

**Originator's Recommendation**

Take into consideration backup in Release A (perhaps on a dataset-by-dataset basis) of V0 data that is migrated into V1.

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**GSFC Response by:** Bernie Peavey      **GSFC Response Date** 12/6/95

A study is currently in progress to address the overall data backup requirements, including V0 data after migration. The requirement for ECS to back up V0 data during the migration period will also be considered as part of this study, which is expected to be completed by Rel B CDR. The V0 data backup implementation approach/design resulting from this study will be subject to review and approval by the ESDIS DAAC Systems/Science Operations Management (Greg Hunolt) in coordination with the DAACs.

**HAIS Response by:**      **HAIS Schedule**

**HAIS R. E.**      **HAIS Response Date**

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**Status** **Closed**      **Date Closed** **01/16/96**      **Sponsor** **Kobler**

****** **Attachment if any** ******